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1	3	url same (denial adj service)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:23
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7	13	((scan\$ parse\$ filter\$) same (url (web adj address))) and (denial adj service)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:24
8	1	((pattern adj matc\$) same (url (web adj address))) and attack	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:24
9	0	((pattern adj matc\$) same (url (web adj address))) and (attack same "..")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:24
10	0	(url (web adj address)) and (attack same "..")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:25
11	16	(url (web adj address)) and (attack same directory)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:25



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4C-2 Internet Telephony Gateway Location

Internet Telephony Gateway Location Jonathan Rosenberg Bell Laboratories Abstract Although the Internet was designed to handle non-real time data traffic, it is being used ...

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1 WAX ActiveLibrary; a tool to manage information overload Rudolf Hanka, Claire O'Brien, Heather Heathfield, Iain Buchan Medical Informatics Unit, ...

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1 [Embedded systems: applications, solutions and techniques \(EMBS\): Code generation techniques for developing light-weight XML Web services for embedded devices](#)

Robert van Engelen

 March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

 Full text available: [pdf\(404.19 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper presents specialized code generation techniques and runtime optimizations for developing light-weight XML Web services for embedded devices. The optimizations are implemented in the gSOAP Web services development environment for C and C++. The system supports the industry-standard XML-based Web services protocols that are intended to deliver universal access to any networked application that supports XML. With the standardization of the Web services protocols and the availability of t ...

Keywords: Web Services, XML, embedded systems, networking

2 [Web technologies and applications \(WTA\): Cookies on-the-move: managing cookies on a smart card](#)

Alvin T. S. Chan

 March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

 Full text available: [pdf\(335.19 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Despite the widespread use and adoption of cookies as the basis for web applications to keep state information, cookies present some design issues that are yet to be fully addressed. The fact that cookies are stored on client-side's memory means that they are tightly coupled to the machine that is interacting with the web server. Yet often, these cookies are initiated by web applications to identify user's preferences and identifications. As the user moves across different machines to access the ...

Keywords: Web, cookies, mobile, smart card

3 [Taming Java: Taming a professional IDE for the classroom](#)

Charles Reis, Robert Cartwright

 March 2004 **Proceedings of the 35th SIGCSE technical symposium on Computer science education**

 Full text available: [pdf\(268.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

An important question that must be addressed in a coherent computing curriculum is which programming environments to use across the curriculum. For Java, currently the most widely used language in computing education, a wide variety of professional integrated development environments (IDEs) are available---including the increasingly popular, open-source Eclipse environment. Professional IDEs for Java work well in advanced courses, but they are poorly matched to introductory courses because they ...

Keywords: DrJava, eclipse, interactions pane, plug-in

4 Stateful distributed interposition

John Reumann, Kang G. Shin

February 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 1

Full text available:  pdf(833.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Interposition-based system enhancements for multitiered servers are difficult to build because important system context is typically lost at application and machine boundaries. For example, resource quotas and user identities do not propagate easily between cooperating services that execute on different hosts or that communicate with each other via intermediary services. Application-transparent system enhancement is difficult to achieve when such context information is obscured by complex service ...

Keywords: Distributed computing, component services, distributed context, multitiered services, operating systems, server consolidation

5 Using certes to infer client response time at the web server

David Olshefski, Jason Nieh, Dakshi Agrawal

February 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 1

Full text available:  pdf(2.30 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As businesses continue to grow their World Wide Web presence, it is becoming increasingly vital for them to have quantitative measures of the mean client perceived response times of their web services. We present Certes (Client Response Time Estimated by the Server), an online server-based mechanism that allows web servers to estimate mean client perceived response time, as if measured at the client. Certes is based on a model of TCP that quantifies the effect that connection drops have on mean ...

Keywords: Web server, client perceived response time

6 Papers from Hotnets-II: The dark side of the Web: an open proxy's view

Vivek S. Pai, Limin Wang, KyoungSoo Park, Ruoming Pang, Larry Peterson

January 2004 **ACM SIGCOMM Computer Communication Review**, Volume 34 Issue 1

Full text available:  pdf(102.49 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

With the advent of large-scale, wide-area networking testbeds, researchers can deploy long-running services that interact with other resources on the Web. While such interaction can easily attract clients and traffic, our experience suggests that projects accepting outside input and interacting with outside resources must carefully consider the avenues for abuse of such services. The CoDeeN Content Distribution Network, deployed on PlanetLab, uses a network of caching Web proxy servers to intelligently ...

7 Computing theory with relevance

Wayne Brookes

January 2004 **Proceedings of the sixth conference on Australian computing education -**

Volume 30Full text available: [pdf\(61.19 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

In computer science education, the topic of computing theory is one that is commonly not well received by students. Career-oriented students often view the topic as irrelevant, and would rather learn new skills and technologies that they perceive will improve their future employment prospects. This paper outlines an approach that attempts to blend these two apparent extremes by using "popular" technologies, including XML, to motivate and illustrate concepts of computing theory in a first-year un ...

Keywords: XML, computer science education, computing theory

8 An efficient boosting algorithm for combining preferences 

Yoav Freund, Raj Iyer, Robert E. Schapire, Yoram Singer

December 2003 **The Journal of Machine Learning Research**, Volume 4Full text available: [pdf\(392.20 KB\)](#)Additional Information: [full citation](#), [abstract](#)

We study the problem of learning to accurately rank a set of objects by combining a given collection of ranking or preference functions. This problem of combining preferences arises in several applications, such as that of combining the results of different search engines, or the "collaborative-filtering" problem of ranking movies for a user based on the movie rankings provided by other users. In this work, we begin by presenting a formal framework for this general problem. We then describe and ...

9 Document querying and transformation: Lazy XSL transformations 

Steffen Schott, Markus L. Noga

November 2003 **Proceedings of the 2003 ACM symposium on Document engineering**Full text available: [pdf\(335.83 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We introduce a lazy XSLT interpreter that provides random access to the transformation result. This allows efficient pipelining of transformation sequences. Nodes of the result tree are computed only upon initial access. As these computations have limited fan-in, sparse output coverage propagates backwards through the pipeline. In comparative measurements with traditional eager implementations, our approach is on par for complete coverage and excels as coverage becomes sparser. In contrast to eag ...

10 Information retrieval session 9: language models: Exploiting syntactic structure of queries in a language modeling approach to IR 

Munirathnam Srikanth, Rohini Srihari

November 2003 **Proceedings of the twelfth international conference on Information and knowledge management**Full text available: [pdf\(182.91 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Natural Language Processing (NLP) techniques have been explored to enhance the performance of Information Retrieval (IR) methods with varied results. Most efforts in using NLP techniques have been to identify better index terms for representing documents. This use in the indexing phase of IR has implicit effect on retrieval performance. However, the explicit use of NLP techniques during the retrieval or information seeking phase has been restricted to interactive or dialogue systems. Recent adva ...

Keywords: information retrieval, language models, natural language processing, query processing

11 **Architecture and performance of server-directed transcoding**

Björn Knutsson, Honghui Lu, Jeffrey Mogul, Bryan Hopkins

November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4

Full text available:  pdf(927.92 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Proxy-based transcoding adapts Web content to be a better match for client capabilities (such as screen size and color depth) and last-hop bandwidths. Traditional transcoding breaks the end-to-end model of the Web, because the proxy does not know the semantics of the content. *Server-directed transcoding* preserves end-to-end semantics while supporting aggressive content transformations. We show how server-directed transcoding can be integrated into the HTTP protocol and into the implementat ...

Keywords: HTTP, proxy, transcode, web

12 Extending Java for high-level Web service construction

Aske Simon Christensen, Anders Møller, Michael I. Schwartzbach

November 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 25 Issue 6

Full text available:  pdf(947.02 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


We incorporate innovations from the <bigwig> project into the Java language to provide high-level features for Web service programming. The resulting language, JWIG, contains an advanced session model and a flexible mechanism for dynamic construction of XML documents, in particular XHTML. To support program development we provide a suite of program analyses that at compile time verify for a given program that no runtime errors can occur while building documents or receiving form input, and ...

Keywords: Interactive Web services, XML, data-flow analysis

13 THESUS: Organizing Web document collections based on link semantics

Maria Halkidi, Benjamin Nguyen, Iraklis Varlamis, Michalis Vazirgiannis

November 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 4

Full text available:  pdf(262.85 KB) Additional Information: [full citation](#), [abstract](#)

The requirements for effective search and management of the WWW are stronger than ever. Currently Web documents are classified based on their content not taking into account the fact that these documents are connected to each other by links. We claim that a page's classification is enriched by the detection of its incoming links' semantics. This would enable effective browsing and enhance the validity of search results in the WWW context. Another aspect that is underaddressed and str ...

Keywords: Document clustering, Link analysis, Link management, Semantics, Similarity measure, World Wide Web

14 A memory-based approach to learning shallow natural language patterns

Shlomo Argamon, Ido Dagan, Yuval Krymolowski

Full text available:  pdf(677.22 KB) Additional Information: [full citation](#), [abstract](#), [references](#)
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Recognizing shallow linguistic patterns, such as basic syntactic relationships between words, is a common task in applied natural language and text processing. The common practice for approaching this task is by tedious manual definition of possible pattern structures, often in the form of regular expressions or finite automata. This paper presents

a novel memory-based learning method that recognizes shallow patterns in new text based on a bracketed training corpus. The training data are stored ...

15 Measuring and characterizing end-to-end Internet service performance

Ludmila Cherkasova, Yun Fu, Wenting Tang, Amin Vahdat

November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4

Full text available:  pdf(1.46 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Fundamental to the design of reliable, high-performance network services is an understanding of the performance characteristics of the service as perceived by the client population as a whole. Understanding and measuring such end-to-end service performance is a challenging task. Current techniques include periodic sampling of service characteristics from strategic locations in the network and instrumenting Web pages with code that reports client-perceived latency back to a performance server. Li ...

Keywords: End-to-end service performance, QoS, network packet traces, passive monitoring, reconstruction of web page composition, web site performance

16 DOS protection: Using graphic turing tests to counter automated DDoS attacks against web servers

William G. Morein, Angelos Stavrou, Debra L. Cook, Angelos D. Keromytis, Vishal Misra, Dan Rubenstein

October 2003 **Proceedings of the 10th ACM conference on Computer and communication security**

Full text available:  pdf(256.83 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present WebSOS, a novel overlay-based architecture that provides guaranteed access to a web server that is targeted by a denial of service (DoS) attack. Our approach exploits two key characteristics of the web environment: its design around a human-centric interface, and the extensibility inherent in many browsers through downloadable "applets." We guarantee access to a web server for a large number of *previously unknown* users, without requiring pre-existing trust relationships between ...

Keywords: Java, graphic turing tests, web proxies

17 Protection in flexible operating system architectures

Christophe Rippert

October 2003 **ACM SIGOPS Operating Systems Review**, Volume 37 Issue 4

Full text available:  pdf(751.23 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

This paper presents our work concerning flexibility and protection in operating system kernels. In most existing operating systems, security is enforced at the price of flexibility by imposing protection models on the system programmer when building his system. We prove that flexibility can be preserved by separating the management of the protection policy from the tools used to enforce it. We present the secure software framework we have implemented in the THINK architecture to manage ...

18 Two simple attacks on Lin-Shen-Hwang's strong-password authentication protocol

Wei-Chi Ku, Hao-Chuan Tsai, Shuai-Min Chen

October 2003 **ACM SIGOPS Operating Systems Review**, Volume 37 Issue 4

Full text available:  pdf(290.66 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

In 2001, Lin, Sun, and Hwang proposed a strong-password authentication protocol, OSPA, which was later found to be vulnerable to a stolen-verifier attack and a man-in-the-middle

attack. Recently, Lin, Shen, and Hwang [10] proposed an improved protocol of OSPA and showed that the improved protocol can resist the guessing attack, the replay attack, the impersonation attack, and the stolen-verifier attack. Herein, we show that their protocol is still vulnerable to a replay attack and a denial-of-se ...

Keywords: denial-of-service attack, password authentication, replay attack, stolen-verifier attack, strong password

19 Technical correspondence: XVF: C++ introspection by extensible visitation

Kurt Stephens

August 2003 **ACM SIGPLAN Notices**, Volume 38 Issue 8

Full text available:  pdf(144.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Object serialization and object inspector user interfaces are concerns that can be orthogonally implemented using introspection via meta-object protocols (MOP). The C++ language lacks a formal meta-object protocol, although some are available as source pre-processors. A full MOP is not necessary for many classes of problems where basic introspection is useful. This paper describes a technique: extensible visitation of objects as a basic introspection primitive.

20 Web: Query type classification for web document retrieval

In-Ho Kang, GilChang Kim

July 2003 **Proceedings of the 26th annual international ACM SIGIR conference on Research and development in informaion retrieval**

Full text available:  pdf(225.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The heterogeneous Web exacerbates IR problems and short user queries make them worse. The contents of web documents are not enough to find good answer documents. Link information and URL information compensates for the insufficiencies of content information. However, static combination of multiple evidences may lower the retrieval performance. We need different strategies to find target documents according to a query type. We can classify user queries as three categories, the topic relevance tas ...

Keywords: URL information, combination of multiple evidences, link information, query classification


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